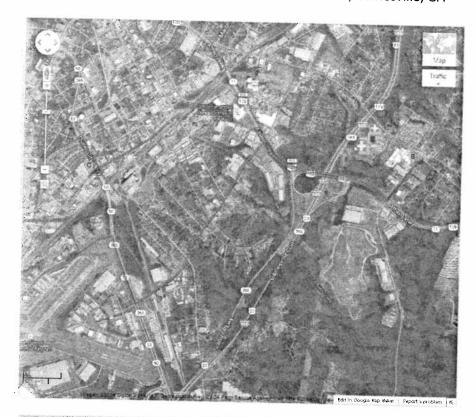
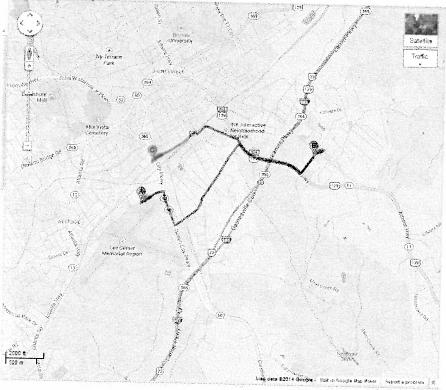
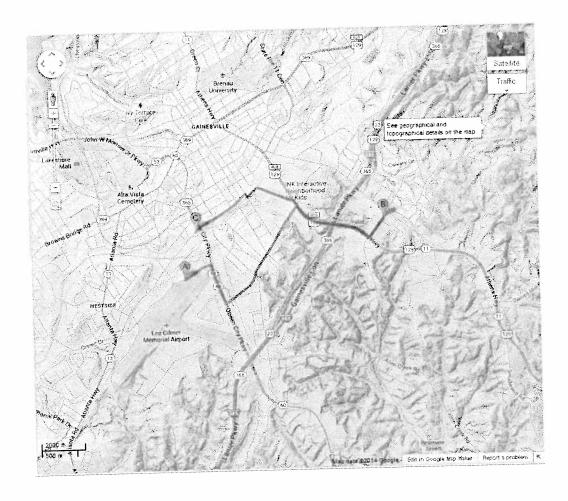
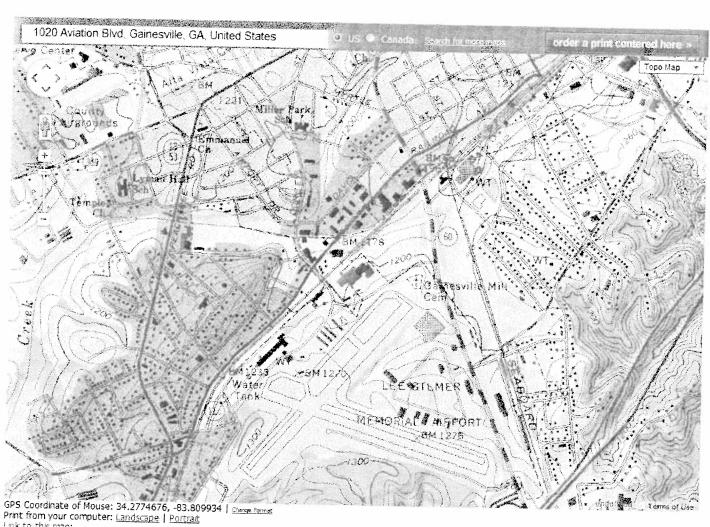
- A. Mar-Jac Poultry Inc, 1020 Aviation Blvd, Gainesville, GA
- B. Fieldale Farms Corporation, 1540 Monroe Dr., Gainesville, GA 30507
- C. Pilgrim's Pride Corporation, 949 Industrial Blvd, Gainesville, GA



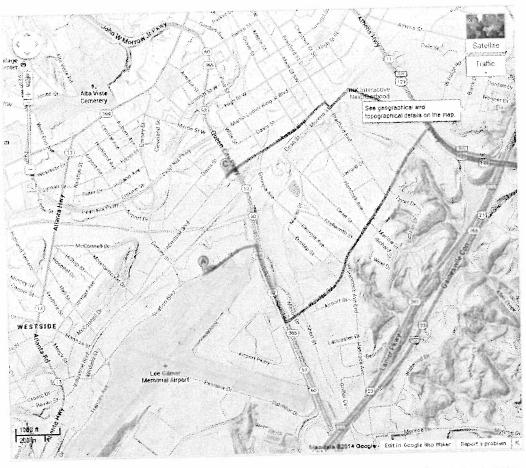


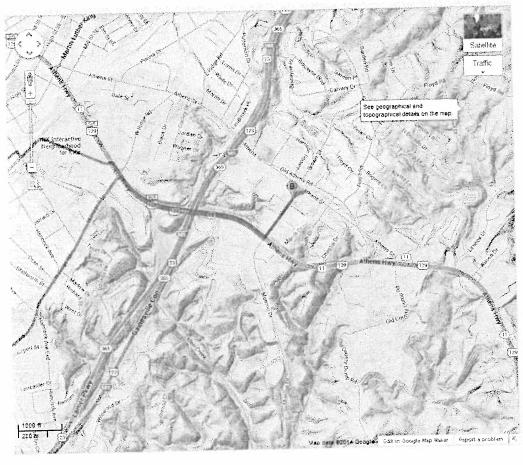


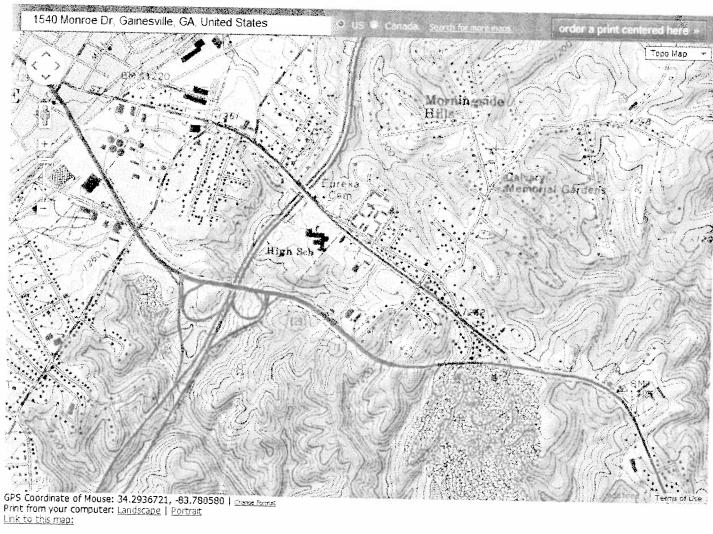


Link to this map:

Browse and view FREE US Geological Survey, US Forest Service, and NRCan topo maps for the US and Canada.





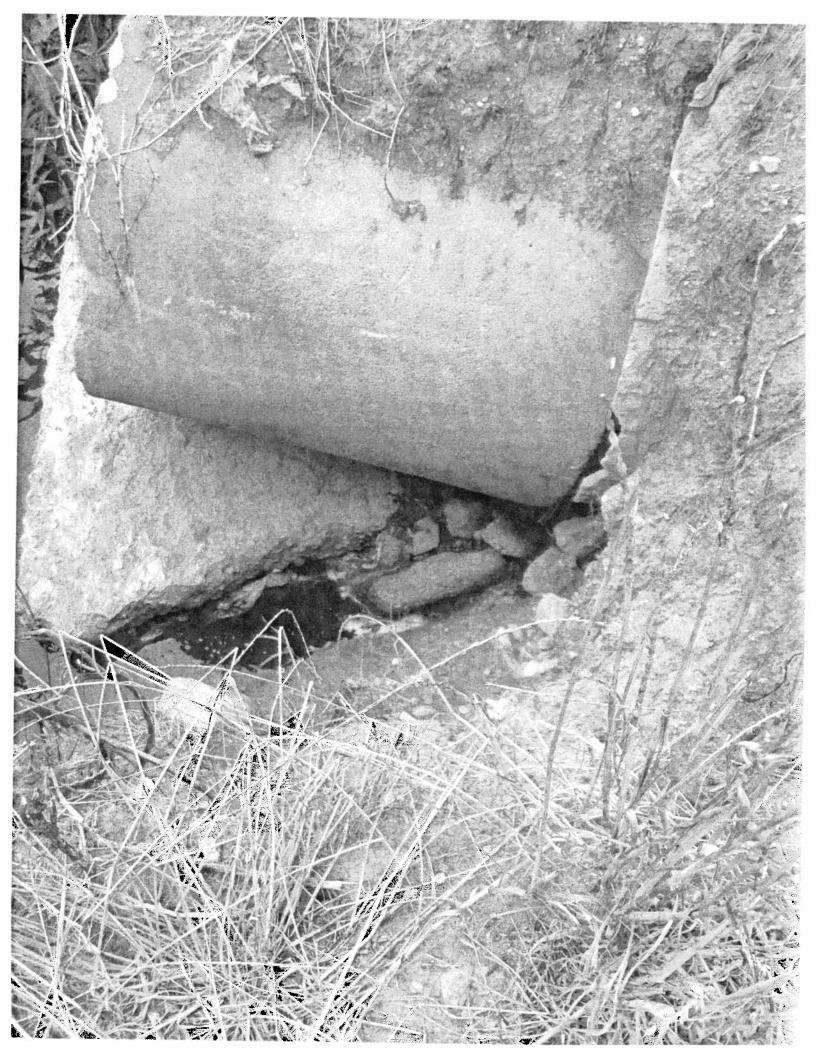


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AUG. 30. 2012 10:54AM	NO. 497 P. 14
State of Georgia	Page 50 of 57
Department of Natural Resource Environmental Protection Divis	©9 Permir No. Cathonone
	APPENDIX B
j j	
	Annual Report
	General Permit No. GAR000000
For Storm Wa	ter Discharges Associated with Industrial Activity
Instructions: Complete the following required by Parts IV.D.3.d and effective on 8/1/CC. The of the Permit and submitted to International Parkway. Suite 10 Facilities sampling under Part limitation in Part V of the permit (14th) month after the beginning and/or Part V (and on an annual All other facilities must submit after the effective date of the permit of the effective date of the permit of the effective date of the permit of the facility name and address after the effective date of the permit of the facility name and address after the effective date of the permit of the facility have a concludes all elements required by Part IV.D.3.d Are all elements of the Suproperty, including all Buyes NO Based on inspection resurrequirements? YES	wing checklist using the records compiled during the inspections IV.D.4 of NPDES General Permit No. GAR000000 (Permit), its form must be properly certified in accordance with Part VII.G the Storm Water Unit, EPD Watershed Protection Branch, 4220 I. Atlanta, GA 30354. III.C of the permit and facilities subject to a numeric effluent nit must submit the Annual Report by the end of the fourteenth of the first quarter in which sampling is required under Part III.C basis thereafter). the Annual Report by the end of the twenty-sixth (26th) month mit (and on an annual basis thereafter). S: Max - Tae, Possible (GA) and Composition Prevention Team Leader: Report Africa (Comp. May - 770531-6000) ber of Storm Water Pollution Prevention Plan (SWP3) that uired by the Permit? YES NO etions and the Annual Comprehensive Site Evaluation (as 1 of Permit) conducted? YES NO WP3 presently in place and in good repair and functioning MPs and any spill response equipment? Its was the SWP3 adequate to meet applicable Permit NO If not, were necessary revisions made to the
SWP3 within 30 days of	the inspection? YES NO If SWP3 revisions were

Stati	of Georgia	
Dep	artment of Natural Resources	Page 51 of 57 Permit No. GAR000000
Env.	ironmental Protection Division	· OAKGOOOG
į	necessary, were they implemented at the facilit	y within three (35 mornes of the
	inspection? YESNON/A ~	- Committee of the
7:	Describe any BMP additions or modifications	planned, and those completed during the
Tables or	prior calendar year (attach additional sheets if ne	ecessary).
***************************************	Planned:	
1	· ·	
confinencia	Completed:	
Secretary		
	is the facility required to conduct sampling in co.	moliance with Part III C of the Permiss
The second particular	YES_NO If "YES" provide a sum	mary of the sampling results for the
ar one complete of the	reporting year for which this report is being subn	nitted (as required in Part III.C) Identific
-	the applicable benchmark value for each paramet	er monitored and state whether the facility
THE STATE OF THE S	has passed or failed the benchmark requirement	for the swelve (12) month sampling period
and consider	Parameters 155: Beach	in a ch = 1000
***************************************	Americal Av. Obtles (OO) = 9	PRADM: Putfull OD: 91
2	and decired and a second second second second second	tion in Part V of the permit? YES
-	NO If "YES" provide a summary of the s	ampling results for the reporting year for
Total Marian	which his report is being submitted, and the appl	icable effluent limitation for each
State of account	parameter monitored.	
9. 4. 4. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.		
100	Is the facility required to conduct annual sampling	ng under Part VI of the Permit? YES
	NOIf "YES", was such sampling condu	icted for the reporting year for which this
	report is being submitted? YES NO	
	Provide any additional comments and/or explan	ations of any of the above answers (use a
and and the second second	separate sheet if needed):	
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- Mary Marin		
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NO. 497 3, 16

State of Georgia

Department of Natural Resources
Environmental Protection Division

Page 52 of 57 Permit No. GAR000000

Certification

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based upon my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signed.

Name (Inne of print)

12/6/2011

Title (type or print)



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Lyn Mickelson To:	L		404-675-6245
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John Weeks From:	THICK	1	08/30/2012
			Date
Appendix B A	nual Stormwater	Reports 2007 - 2011	16
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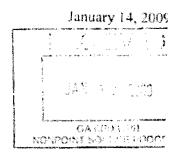


POULTRY, INC.

Quality Every Step Of The Way

Georgia Dept. of Natural Resources Environmental Protection Division NonPoint Source Program – Storm Water Unit 4220 International Parkway, Suite 101 Atlanta, GA 30354

Phone: 404-675-6240 Fax: 404-675-6245



Gentlemen,

This letter is in response to your letter dated Nov. 17, 2008 requesting our plans for dealing restructuring the sludge area around our tankers.

Mar-Jac Poultry, Inc. has determined that the issue in the sludge handling area regarding tar spillage and the associated splash can best be addressed by installing a curtain along the rail side of the area to contain any sludge splash. Mar-Jac currently uses such curtains in the liverceeiving area.

Such a curtain would prevent the sludge splash escaping the property and allow easier clear and maintenance of the barrier/curtain.

Installation of the curtain will require installation of the appropriate support structure, safety maintenance items, and bracing. We expect this installation to be completed by the end of N 2009.

If I may be of further assistance, please do not hesitate to contact me at the address below.

Sincerely,

John P. Weeks, Jr. Mar-Jac Poultry, Inc.

P. O. Box 1017

Gainesville, GA 30501

Phone: 770-536-0561 ext. 1239

		-	

Georgia Department of Natural Resour

Reply To; NonPoint Source Program 404/675-6240 FAX: 404/675-6245 Environmental Protection Division, Watershed Protection B 4220 International Parkway, Suite 101, Atlanta, Georgia Linda MacGregor, P.E., Branc 404/67

November 17, 2008

FILE C

Mr. John Weeks Environmental Manager – Mar-Jac Poultry 1020 Aviation Blvd. Gainesville, Georgia 30503

RE:

Site Inspection Mar-Jac Poultry Gainesville, Georgia

Dear Mr. Weeks:

This letter serves as confirmation of a site inspection conducted at the Mathematical Poultry Processing Plant, located at 1020 Aviation Blvd. in Gainesville, Georgi August 27, 2008. The purpose of the inspection was to assess the facili compliance with the NPDES General Permit No. GAR000000 (Permit) for storm discharges associated with industrial activity.

The Storm Water Pollution Prevention Plan (Plan) was available for re The Plan looked to be in good order. The following are noted concerns:

- Quarterly visuals were produced when asked. The visuals se thorough and very well organized. However, if housekeeping issue noted, EPD suggests keeping records of corrective actions taken.
- Facility has done a good job of sampling; however, EPD suggests is what time samples are taken which will be when the rainf measurable (greater than 0.1 inch rainfall event).
- Training for management was noted in the Plan but EPD sug keeping records of when training is disseminated to employees.

A site walk-through was conducted and revealed the following issues:

- The sludge handling area between the facility and the railroad where the trucks are loaded needs a best management practice (BN eliminate sludge splashing into the weeds outside the fence. The en wall is not able to contain sludge.
- General housekeeping needs to be increased.

Value Nation of Infant MON indicated that your facility discharges storm

Mr. John Weeks Mar-Jac Poultry Page 2 November 17, 2008

stream listed as impaired on Georgia's most current 305(b)/303(d) list, thus resampling in accordance with Part III.C of the Permit. EPD appreciates the sayou have maintained as well your efforts at continuing the sampling. The firs BMP performed at Mar-Jac is a great way to reduce pollutants from entering Wathe State.

Please submit a letter to EPD's NonPoint Source Program – Storm Wate at the above reply address, no later than January 15, 2009, detailing the pl restructuring the sludge area.

Thank you for your cooperation in this matter. Should you have que please do not hesitate to contact me at 404-675-1633.

Sincerely,

Michele Earles

Environmental Specialist

Michile Earles

Storm Water Unit

	<u>.</u>	s 	FACILITY INSPECTION	N CHECKLIST	
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John Piersen, P.E. St. Research B- Man 4. 894. 3412

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Mar-Jac Poultry, Inc

Storm Water Pollution Prevention Plan

Sampling Results Summary

			Sample		VV	7 1/2	Pa	rameters T	ested & Re	sulis**		
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03/01/07	2007	<u> </u>	Qtrly	2	115	83	NR	NR	NR	NR	NR	TN.
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11/14/07	2007	4	Qtrly	2	112	89	NR		NR	NR	NR	Ħ
12/03/07	2007	4	Qtrly		107	91	NR	***************************************	NR	NR	NR	肯
12/03/07	2007	4	Qtrly	2	163	97	NR	CONTRACTOR OF THE PARTY OF THE	NR	NR	NR	H _N
	2007	·····	Annual Av	1	154	81	NR	***	NR	NR	NR	Ħ
	2007		Annual Av	2	150	3 81				NR	NR	$\frac{1}{N}$
12/03/07	2007		Annual	1	98	88	259	463	39.5	6.71	6.7	-
12/03/07	2007		Annual	2	109	90	207	370	37.2	4.82	6.2	-

NR = Not Required

TSS, BOD, COD, TKN, Til Phos, Anhy Amm. - ppm pH - standard pH units

Pass/Fail = 1) 75% of the samples for a 12 month period do not exceed 100 ppm TSS

Pa

^{** =} Untis are as follows: E. coli - cfu/ml,

²⁾ Average of samples for a 12 month period do not exceed 100 ppm TSS

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	State of Georgia Department of Natural Resources	Page 50 of: Permit No. GAR0000					
	Environmental Protection Division						
	APPENDIX B						
	Annual Report	9					
	NPDES General Permit No. GAR	1000000 AN - 2					
	For Storm Water Discharges Associated with In	· · · · · · · · · · · · · · · · · · ·					
	Instructions: Complete the following checklist using the records required by Parts IV.D.3.d and IV.D.4 of NPDES General Per effective on 1/06. This form must be properly certified of the Permit, and submitted to the Storm Water Unit, EPD Wat International Parkway, Suite 101, Atlanta, GA 30354.	mit No. GAR000000 (Perm d in accordance with Part VI					
	Facilities sampling under Part III.C of the permit and facilities limitation in Part V of the permit must submit the Annual Repo (14 th) month after the beginning of the first quarter in which samp and/or Part V (and on an annual basis thereafter).	ort by the end of the fourtee					
	All other facilities must submit the Annual Report by the end o after the effective date of the permit (and on an annual basis there	f the twenty-sixth (26th) mo after).					
	Report for Reporting year: <u>&©©?</u>						
	1. Facility name and address: MAN - THE POSITRY	- Fue.					
	Lodo Aviation Blud, Corpineavill	- CAA 30503					
	2. Title and telephone number of Storm Water Pollution Prev						
	Jack Williams, Complex Mgs						
	3. Does the facility have a current Storm Water Pollution Pre						
	includes all elements required by the Permit? YES						
	4. Were the quarterly inspections and the Annual Comprehen						
	required by Part IV.D.3.d of Permit) conducted? YES						
	5. Are all elements of the SWP3 presently in place and in good						
	properly, including all BMPs and any spill response equipr	ment?					
	YES_X NO						
	6. Based on inspection results was the SWP3 adequate to med						
	requirements? YES NO						
	SWP3 within 30 days of the inspection? YESNO_	If SWP3 revisions we					

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